X-Blaster ATX Cases

Quality, Style, and Performance

When looking for subtle styling, durable quality and unparalleled ease of use, look no further than the Ultra X-Blaster. The X-Blaster supports AT, baby AT, ATX and micro ATX motherboards and features 1mm thick high grade steel. The X-Blaster has 10 drive bays. Four tool-free 5.25" drive bays, one external 3.5" bay and five internal 3.5" bays. PCI and AGP cards can be installed and secured to their slots without tools. Components can be kept cool by installing a pair of 120MM fans to the front and rear fan mounts. X-Blaster even includes an Intel TAC compliant CPU duct and VGA vent.

Specifications

- · Colors Available: Black, Black w/ Clear Side, Beige
- · 10 Drive Bay:
- 4 External 5.25"
- 1 External 3.5"
- 5 Internal 3.5"
- · Material: Steel
- · Form Factor:
- AT
- Baby AT
- ATX
- Micro ATX
- · Expansion Slots: 7 Standard Slots

- · Fan Ports:
- 2 120mm
- · Dimensions:
- Width: 7.5"
- Height: 17"
- Depth: 19.5"
- · LEDs:
- Green Power
- Orange Hard Drive Access
- · Switches:
- Power
- Reset
- Front Access USB, Firewire and Audio



120mm Fan Intake/Exhaust System





Tool-less PCI Slots



Front Access USB, Firewire, & Audio

Tool-less Drive System



X-Blaster ATX Mid-Tower Case - Black

Black Solid Side Part #: ULT33178

UPC#:022769331782

Weight: 18 lbs. Dimensions: 19.5x7.5x17"



X-Blaster ATX Mid-Tower Case - Black w/ Clear Side

Black with Clear Side

Part #: ULT33179 UPC#: 022769331799

Weight: 18 lbs. Dimensions: 19.5x7.5x17"



X-Blaster ATX Mid-Tower Case - Black

Black Solid Side with 350 Watt V-Series PSU

Part #: ULT33175 UPC#: 022769331751

Weight: 22 lbs. Dimensions: 19.5x7.5x17"



X-Blaster ATX Mid-Tower Case - Black w/ Clear Side

Black Clear Side with 400 Watt XVS PSU

Part #: ULT33177 UPC#: 022769331775

Weight: 23 lbs. Dimensions: 19.5x7.5x17"



X-Blaster ATX Mid-Tower Case

Beige with 350W V-Series PSU

Part #: ULT33176 UPC#: 022769331768

Weight: 22 lbs. Dimensions: 19.5x7.5x17"

LLTRA 1-800-830-0051 www.ultraproducts.com